## **Point-by-point replies**

Title: "An assessment of Short-medium Term Intervention Using CAESAR-Lisflood in Post-earthquake Mountainous Area"

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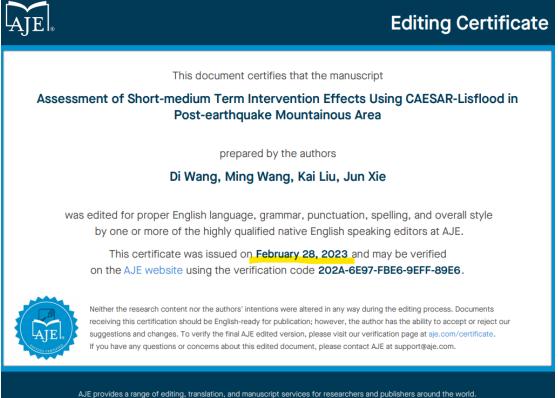
We would like to thank the editor for the thorough reading of the manuscript and giving another opportunity to improve the manuscript. The texts with blue font are the editor's original comments, the texts with black font are authors' responses.

I appreciate you proofreading the manuscript and revising the figures. After the revisions, the manuscript reads better, but **further English proofreading** is required. There are still a few **grammatical errors** in the manuscript, in addition to the fact that many of the **sentences are complex** to understand and the **language does not flow well**. The problem can be solved by having a native English speaker proofread the document. Moreover, the text **does not use the correct jargon** used by geomorphologists and geohazard specialists. Consequently, it is essential that the proofreading be performed by a specialist in the field who can **adjust the terminology** according to the scientific community standards. The manuscript cannot be accepted for publication in NHESS in its current state. I have placed the manuscript again in a status of "minor revisions" and am giving you another opportunity to revise the document. I am looking forward to receiving the revised manuscript.

We have revised the manuscript carefully to make sure we used the right grammar. We alse refined sentences and modified some of the teminology used by geomorphologists. For the complex sentences, we removed unnecessary phrases and split up the sentence structure to make it clearer and more fluent. We have deleted some texts irrelevant to the important results. In addition, we updated the jargons usede by the specilists and revised the manuscript accordingly. Some typical terms we have modified are listed bellow.

No.	Original terminology	Revised terminology
1	checking dams	check dams
2	vegetation revetments	vegetated slopes/slope protection with vegetation
3	engineering	geotechnical engineering
4	biological measures	ecological engineering
5	indicators	indices
6	cooperative control measures	comprehensive control measures
7	landscape changes	landform changes
8	deposit area	deposition area

Moreover, we revised the legends in Fig.1, Fig.6 and Fig.7 according to the updated terminology. Thank you again for the opportunity to be considered for publication in NHESS. The latest editing certificate is shown below. All of the changes in the manuscript are formatted in red and underline shown in the track changes file.



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